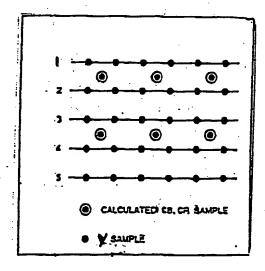


Figure	1
(PRIOR	-ALT)

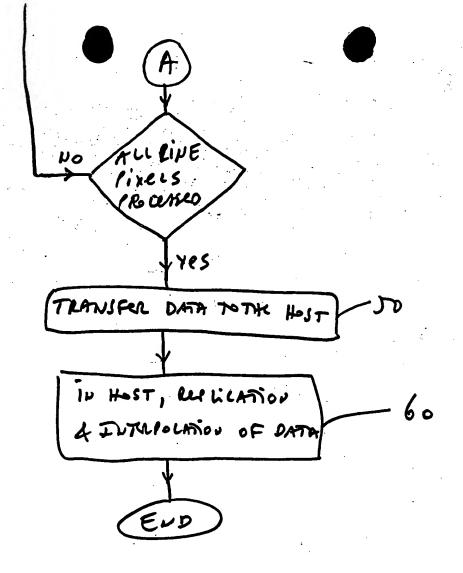
PIXEL 0	PP(E)	PIXEL 2	PIXEL 3	PIXEL	PIXEL 5
Y7.0 Y8.0 Y5.0 Y4.0 Y3.0 Y2.0 Y1.0 Y0.0	77-1 76-1 75-1 74-1 73-1 72-1 71-1 70-1	Y7-2 Y6-2 Y5-2 Y4-2 Y3-2 Y2-2 Y1-2 Y0-2	77-3 76-3 75-3 72-3 72-3 71-3 70-3	77-4 76-4 75-4 74-4 73-4 72-4 71-4 70-4	Y7.5 Y6.5 Y5.5 Y4.5 Y3.5 Y2.5 Y1.5 Y0.5
C87-0 C86-0 C85-0 C94-0 C83-0 C83-0 C81-0 C80-0	CR7 · 0 CR6 · 0 CR5 · 0 CR3 · 0 CR3 · 0 CR3 · 0	C87 • 2 C86 • 2 C85 • 2 C84 • 2 C83 • 2 C82 • 2 C81 • 2 C80 • 2	CR7 • 2 CR5 • 2 CR5 • 2 CR3 • 2 CR3 • 2 CR2 • 2 CR1 • 2	C87-4 C86-4 C85-4	CR7-4 CR5-4 CR5-4 CR4-4 CR3-4 CR2-4 CR1-4 CR1-4

Fifure 2 (PRIOR ART)

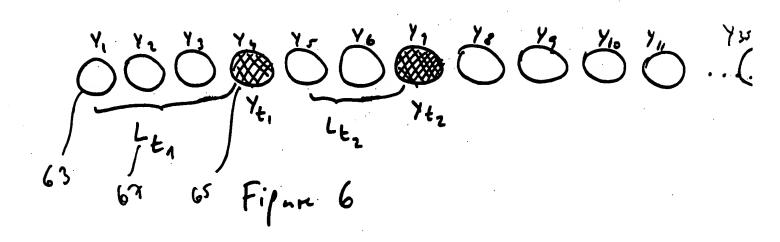


Figur 3 (PRIOL ART)

. X -	START	
*		
	Pelform Format Courcesion From 4:2:2 70 4:2:0 Mode	
	if peedo	
	DETERMINE PARAMETER 13 VALUES, SUCH AS YELD	
	TAMIFEL FILLD FIZE	
	ENTER NEXT PIYER VANUE & INCREMENT A LENGTH COUNTER	FIGURE 4A
·	CALCULATE Yi - Yel 17	
	17i-Yel>Yes Perfo	en y DOLAND 19
	Juo 21 Conf	Action
	PERFORM ARRAGING in CrICb DOMAIN	
1		
	(1)	



Filme 4B



SETTEN HUTUHOL

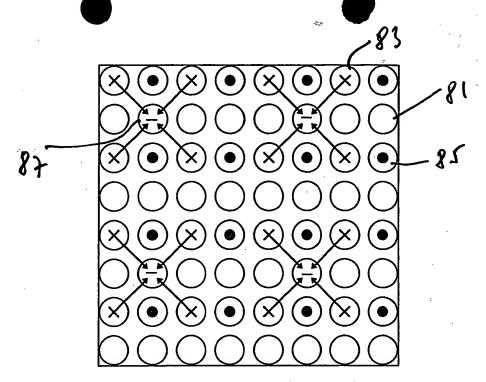


Figure 7

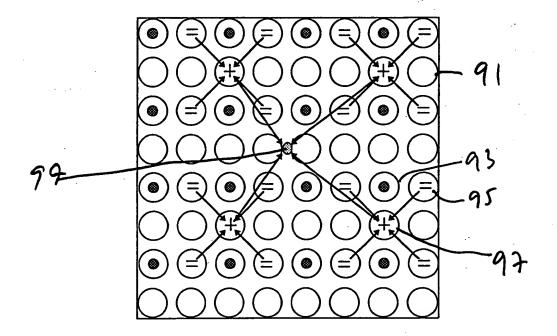


FIGURE8